(c) The Project, estimated to cost Rs 475.8 crores, would have an installed capacity of 500 MW and is targetted for commissioning during 1990-91.

**Reserves of coal in Synelinel Axis**

529. SHRI CHIMANBHAI'MEHTA; Will the Minister of ENERGY be pleased to state:

(a) whether it is a fact that exercise has been carried to find out the possible and probable reserves of 16000 million tonnes of coal In the Synelinel axis from Broach to Mehsana and lignite in Kutch and Broach;

(b) whether it is a fact that further projection of concealed coal in Gujarat upto Kutch was proved when ONGC struck coal beds in oil-well drilling in 1960;

(c) whether in the past and also recently Government have been approached with suggestions or proposals to work out mining of coal and lignite in the above mentioned aeas; and

(d) what is the response of Government thereto and details of the information available' to Govt, regarding coal and lignite deposits in Gujarat?

THE MINISTER OF ENERGY (SHRI VASANT SATHE): (a) to (d) Oil and Natural Gas Commission while drilling for oil in Gujarat discovered coal reserves to the tune of 83 billion tonnes in Mehsana-Kalol area at depths varying from 700 to 1700 n;etres. These deep coal seams art ?»ot capable of being mined by conventional mining methods. ONGC have prepared a pilot proiect as an R&D effort in the field of insitu coal gasification.

As per assessment made by the Geological Survey of India based on regional exploration upto June, 1985, lignite reserves in Gujarat are 152 million tonnes. State Government of Gujarat is engaged in extraction of lignite in Broach and Kutch areas.

**Cooking gas connections in Gujarat and in the country**

530. SHRI CHIMANBHAI MEHTA: Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state:

(a) the number of cooking gas connections so far given in Gujarat and other States separately;

(b) what is the projected demand for new gas connections in Gujarat and in the country during this year and in the next year;

(c) whether Government are aware of the fact that the refurbishing of supply of gas, frequently results in malpractices and corruption; and

(d) how many cases of mal-prac tices were detected in the last year culminating in the punishment of the person involved and what are the de tails of the measures taken to pre vent this malpractice?

THE MINISTER OF STATE OF THE MINISTRY OF PETROLEUM AND NATURAL GAS (SHRI CHANDRA SHEKHAR SINGH): (a) A statement is attached. (See beiow)

(b) As on 1-1-86, th'? number of persons on the waiting list throughout the country and in the State of Guja rat was 37,05,968 and 5,46,726 respec tively .

(c) Complaints of malpractices in the event of delays in supply of LPG refills are received in the normal course of business by the cil market ing companies.

(d) During the year 1985-86, 382 cases of malpractices were detected. Action taken against the erring dis tributors ranged from issue of cau tion/warning, letters to termination of distributorships.